

ABSTRACT

METHOD FOR EXCHANGING SIGNALING INFORMATION FOR AT LEAST ONE CALL CONNECTION THAT CAN BE SWITCHED VIA A PACKET-SWITCHED NETWORK

Signaling information belonging to a call connection to be transmitted via a packet-switched network is exchanged, instead of via a packet-switched network, via a signaling network connected to the conventional circuit-switched network, between an originating exchange and a destination exchange of the circuit-switched network.

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Abstract

Method for exchanging signaling information for at least one call connection that can be switched via a packet-switching network

The principle of the invention consists in that the signaling information belonging to a call connection to be transmitted via the packet-switched network (e.g. IN) is exchanged, instead of via the packet-switched network, via a signaling network (SN) connected to the conventional circuit-switched network, between an originating exchange (VST1) and a destination exchange (VST2) of the circuit-switched network.

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